[File 369] **New Scientist** 1994-2007/Jul W5
(c) 2007 Reed Business Information Ltd. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.
**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 391] **Beilstein Database - Reactions** 2007/Q2
(c) 2007 Beilstein GmbH. All rights reserved.

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec

[File 467] **ExtraMED(tm)** 2000/Dec
(c) 2001 Informania Ltd. All rights reserved.

```
?  s ((promonocytic (w) cell (w) line) or (promonocytic (w) cell ) or ((U937 or THP or
PIL5) adj cell))
>>>W:  Invalid syntax
>>>E:  There is no result

?  s ((promonocytic (w) cell (w) line) or (promonocytic (w) cell ) or ((U937 or THP or
PIL5) (w) cell))
Processing
Processing
Processing
Processing
Processing
         3822   PROMONOCYTIC
     14910126   CELL
      2856135   LINE
         1130   PROMONOCYTIC(W)CELL(W)LINE
         3822   PROMONOCYTIC
     14910126   CELL
         1370   PROMONOCYTIC(W)CELL
        38336   U937
        32211   THP
           40   PIL5
     14910126   CELL
         8301   ((U937 OR THP) OR PIL5)(W)CELL
S1       9522   S ((PROMONOCYTIC (W) CELL (W) LINE) OR (PROMONOCYTIC (W) CELL ) OR ((U937
OR THP OR PIL5) (W) CELL))

?
?  s s1 (s) (vinblastin or vinblastine or f-fluorouracil or 5FU)
         9522   S1
         1212   VINBLASTIN
        65843   VINBLASTINE
           15   F-FLUOROURACIL
         6418   5FU
S2          5   S S1 (S) (VINBLASTIN OR VINBLASTINE OR F-FLUOROURACIL OR 5FU)
```

```
?  S S1 (S) (VINBLASTIN OR VINBLASTINE OR F-FLUOROURACIL OR 5FU or (gamma (w) irradiat?3))
            9522   S1
            1212   VINBLASTIN
           65843   VINBLASTINE
              15   F-FLUOROURACIL
            6418   5FU
         1928790   GAMMA
               0   IRRADIAT?3
               0   GAMMA(W)IRRADIAT?3
S3             5   S S1 (S) (VINBLASTIN OR VINBLASTINE OR F-FLUOROURACIL OR 5FU OR (GAMMA (W)
IRRADIAT?3))

?  rd
>>>W:  Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S4             3   RD  (UNIQUE ITEMS)

?  t s4/medium/all
```

4/3/1 (Item 1 from file: 5) **Links**

Fulltext available through: USPTO Full Text Retrieval Options

Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rights reserved.

11162529 **Biosis No.:** 199293005420

REGULATION OF COMPLEMENT C-5A RECEPTOR EXPRESSION IN U937 CELLS BY PHORBOL ESTER

Author: RUBIN J (Reprint); TITUS L; NANES M S

Author Address: VETERANS ADM MED CENT, ATLANTA, 1670 CLAIRMONT ROAD, DECATUR, GA 30033, USA **USA

Journal: Journal of Leukocyte Biology 50 (5): p 502-508 1991

ISSN: 0741-5400

Document Type: Article

Record Type: Abstract

Language: ENGLISH

4/3/2 (Item 1 from file: 34) **Links**
Fulltext available through: ScienceDirect
SciSearch(R) Cited Ref Sci

01277853 **Genuine Article#:** GK788 **No. References:** 19

REGULATION OF COMPLEMENT 5A RECEPTOR EXPRESSION IN U937-CELLS BY PHORBOL ESTER

Author: RUBIN J; TITUS L; NANES MS
Corporate Source: VET ADM MED CTR ATLANTA,1670 CLAIRMONT RD/DECATUR//GA/30033; EMORY UNIV,SCH MED,VET ADM MED CTR/ATLANTA//GA/30322; EMORY UNIV,SCH MED,DEPT MED/ATLANTA//GA/30322
Journal: JOURNAL OF LEUKOCYTE BIOLOGY , 1991 , V 50 , N5 , P 502-508
Language: ENGLISH **Document Type:** ARTICLE (Abstract Available)

4/3/3 (Item 1 from file: 357) Links
Fulltext available through: ScienceDirect
Derwent Biotech Res.

0341808 **DBA Accession No.:** 2004-14100 **PATENT**

Cell transformed with reporter gene construct for determining presence of molecule that activates signal transduction activity, comprises nucleotide sequence encoding reporter gene product linked to transcriptional control elements vector expression in host cell and reporter gene for use in molecular level determination

Author: TOVEY M G; LALLEMAND C
Patent Assignee: NEUTEKBIO LTD; MCINNIS P 2004
Patent Number: WO 200439990 **Patent Date:** 20040513 **WPI Accession No.:** 2004-376199 (200435)
Priority Application Number: US 415818 **Application Date:** 20021004
National Application Number: WO 2003US31310 **Application Date:** 20031003
Language: English

```
?  s s1 and ((anti-mitotic (2n) (agent or drug or compound)) and (pro-apoptotic (2n)
(agent or drug or compound)))
          9522   S1
           130   ANTI-MITOTIC
       3243957   AGENT
      11789151   DRUG
       4117011   COMPOUND
            24   ANTI-MITOTIC(2N)((AGENT OR DRUG) OR COMPOUND)
           929   PRO-APOPTOTIC
       3243957   AGENT
      11789151   DRUG
       4117011   COMPOUND
            15   PRO-APOPTOTIC(2N)((AGENT OR DRUG) OR COMPOUND)
S5           0   S S1 AND ((ANTI-MITOTIC (2N) (AGENT OR DRUG OR COMPOUND)) AND
(PRO-APOPTOTIC (2N) (AGENT OR DRUG OR COMPOUND)))

?  S S1 AND ((ANTI-MITOTIC ) AND (PRO-APOPTOTIC ))
          9522   S1
           130   ANTI-MITOTIC
           929   PRO-APOPTOTIC
S6           0   S S1 AND ((ANTI-MITOTIC ) AND (PRO-APOPTOTIC ))

?  s ((anti-mitotic (2n) (agent or drug or compound)) or anti-mitotic) (s) ((pro-apoptotic
(2n) (agent or drug or compound)) or pro-apoptotic)
           130   ANTI-MITOTIC
       3243957   AGENT
      11789151   DRUG
       4117011   COMPOUND
            24   ANTI-MITOTIC(2N)((AGENT OR DRUG) OR COMPOUND)
           130   ANTI-MITOTIC
           929   PRO-APOPTOTIC
       3243957   AGENT
      11789151   DRUG
       4117011   COMPOUND
            15   PRO-APOPTOTIC(2N)((AGENT OR DRUG) OR COMPOUND)
           929   PRO-APOPTOTIC
S7           1   S ((ANTI-MITOTIC (2N) (AGENT OR DRUG OR COMPOUND)) OR ANTI-MITOTIC) (S)
((PRO-APOPTOTIC (2N) (AGENT OR DRUG OR COMPOUND)) OR PRO-APOPTOTIC)

?  t s7/medium
```

7/3/1 (Item 1 from file: 34) Links
Fulltext available through: USPTO Full Text Retrieval Options
SciSearch(R) Cited Ref Sci

10104067 **Genuine Article#:** 486QC **No. References:** 87
Rationally designed anti-mitotic agents with pro-apoptotic activity

Author: Uckun FM (REPRINT)
Corporate Source: Parker Hughes Inst,Parker Hughes Canc Ctr, Drug Discovery Program,2665 Long Lake Rd/St Paul//MN/55113 (REPRINT); Parker Hughes Inst,Parker Hughes Canc Ctr, Drug Discovery Program,St Paul//MN/55113
Journal: CURRENT PHARMACEUTICAL DESIGN , 2001 , V 7 , N16 (NOV) , P 1627-1639
ISSN: 1381-6128 **Publication date:** 20011100
Publisher: BENTHAM SCIENCE PUBL LTD , PO BOX 1673, 1200 BR HILVERSUM, NETHERLANDS
Language: English **Document Type:** REVIEW (ABSTRACT AVAILABLE)

```
?  S ((ANTI-MITOTIC (2N) (AGENT OR DRUG OR COMPOUND)) OR ANTI-MITOTIC) and ((PRO-APOPTOTIC
(2N) (AGENT OR DRUG OR COMPOUND)) OR PRO-APOPTOTIC)
             130   ANTI-MITOTIC
         3243957   AGENT
        11789151   DRUG
         4117011   COMPOUND
              24   ANTI-MITOTIC(2N)((AGENT OR DRUG) OR COMPOUND)
             130   ANTI-MITOTIC
             929   PRO-APOPTOTIC
         3243957   AGENT
        11789151   DRUG
         4117011   COMPOUND
              15   PRO-APOPTOTIC(2N)((AGENT OR DRUG) OR COMPOUND)
             929   PRO-APOPTOTIC
S8             1   S ((ANTI-MITOTIC (2N) (AGENT OR DRUG OR COMPOUND)) OR ANTI-MITOTIC) AND
((PRO-APOPTOTIC (2N) (AGENT OR DRUG OR COMPOUND)) OR PRO-APOPTOTIC)

?
?  s (signal(W) transduction) (s) (VINBLASTIN OR VINBLASTINE OR F-FLUOROURACIL OR 5FU OR
(GAMMA (W) IRRADIAT?3))
         2236424   SIGNAL
          944803   TRANSDUCTION
            1212   VINBLASTIN
           65843   VINBLASTINE
              15   F-FLUOROURACIL
            6418   5FU
         1928790   GAMMA
               0   IRRADIAT?3
               0   GAMMA(W)IRRADIAT?3
S9           134   S (SIGNAL(W) TRANSDUCTION) (S) (VINBLASTIN OR VINBLASTINE OR
F-FLUOROURACIL OR 5FU OR (GAMMA (W) IRRADIAT?3))

?  s s9 and ((promonocytic (w) cell (w) line) or (U937 (w) cell) or (THP (w) cell) or
(PIL5 (w) cell))
Processing
Processing
Processing
Processing
Processing
             134   S9
            3822   PROMONOCYTIC
        14910126   CELL
         2856135   LINE
            1130   PROMONOCYTIC(W)CELL(W)LINE
           38336   U937
        14910126   CELL
            8280   U937(W)CELL
           32211   THP
        14910126   CELL
              25   THP(W)CELL
              40   PIL5
        14910126   CELL
               1   PIL5(W)CELL
S10            2   S S9 AND ((PROMONOCYTIC (W) CELL (W) LINE) OR (U937 (W) CELL) OR (THP (W)
CELL) OR (PIL5 (W) CELL))

?  rd
>>>W:  Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S11            2   RD  (UNIQUE ITEMS)
```

```
?  t s11/medium/all
```

11/3/1 (Item 1 from file: 5) **Links**
Fulltext available through: Nature American, Inc. (Publisher Group) USPTO Full Text Retrieval Options
Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rights reserved.
18250549 **Biosis No.:** 200500156721
Chemosensitization by erythropoietin through inhibition of the NF-kappaB rescue pathway

Author: Carvalho Gabrielle; Lefaucheur Carmen; Cherbonnier Claire; Metivier Didier; Chapel Alain; Pallardy Marc; Bourgeade Marie-Francoise; Charpentier Bernard ; Hirsch Francois; Kroemer Guido (Reprint)
Author Address: CNRSUMR8125, Inst Gustave Roussy, Pavillon Rech 1,39 Rue Camille Desmoulins, F-94805, Villejuif, France**France
Author E-mail Address: hirsch@babbage.infobiogen.fr
Journal: Oncogene 24 (5): p 737-745 January 27, 2005 2005
Medium: print
ISSN: 0950-9232 _(ISSN print)
Document Type: Article
Record Type: Abstract
Language: English